

Advances in Polar Upper Atmosphere Research NOTE TO CONTRIBUTORS

Editorial policy

Advances in Polar Upper Atmosphere Research is an annual publication from National Institute of Polar Research (NIPR) including contributed papers on the upper atmosphere physics in the polar regions as well as papers presented at the NIPR Symposium on Coordinated Observations of the Ionosphere and the Magnetosphere in the Polar Regions. *Advances in Polar Upper Atmosphere Research* accepts the following categories of papers; scientific papers, research notes, review papers and reports. Scientific papers are original articles dealing with major problems related to the polar upper atmosphere physics. Research notes are short articles dealing with a significant topic, new findings, and preliminary interpretation, etc. Review papers deal with overview of researches on specific issues. Reports include scientific and technical information on the activities related to polar upper atmosphere research.

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- Kawahara, T.D., Gardner, C.S. and Nomura, A. (2004): Observed temperature structure of the atmosphere above Syowa Station, Antarctica (69°S, 39°E). *J. Geophys. Res.*, **109**, D12103, doi:10.1029/2003JD003918.
- Ogawa, T., Hirasawa, T., Ejiri, M., Sato, N., Yamagishi, H., Fujii, R. and Igarashi, K. (1992): HF radar experiment at Syowa Station for the study of high-latitude ionosphere-2: A capability. *Proc. NIPR Symp. Upper Atmos. Phys.*, **3**, 91–95.
- Sato, N. and Saemundsson, Th. (1987): Conjugacy of electron auroras. *Mem. Natl Inst. Polar Res., Spec. Issue*, **48**, 58–71.
- Urashima, A., Fujita, A. and Aso, T. (1997): A study of the reconstruction algorithm for auroral tomography by numerical simulation. *Nankyoku Shiryô (Antarct. Rec.)*, **41**, 469–496 (in Japanese with English Abstract).
- Yamagishi, H., Fujita, Y., Sato, N., Nishino, M., Stauning, P., Liu, R. and Saemundsson, T. (2000): Interhemispheric conjugacy of auroral poleward expansion observed by conjugate imaging riometers at ~67° and 75°–77° invariant latitude. *Adv. Polar Upper Atmos. Res.*, **14**, 12–33.

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